

ABSTRACTCOMMUNICATIONS DEVICE

There is described a system for storing information, using a mobile communications device such as a mobile phone. The phone has a connection to a network infrastructure, over a mobile communications network such as a cellular radio network.

Information can be stored by the user either in a storage location within or attached to his phone, or in a storage location which forms part of the network infrastructure. The user can be given the option of selecting a preferred storage location, but the system can also be transparent, so that the user does not need to know where any specific item is being stored.

Similarly, information can be retrieved by the user, without the user needing to know where the information was stored.

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